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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	1
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Complete if Known

Application Number	10/798074
Filing Date	3/11/04
First Named Inventor	KOVARIK
Art Unit	2109
Examiner Name	Dant B. Shaifer - Harriman
Attorney Docket Number	7162-0110

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

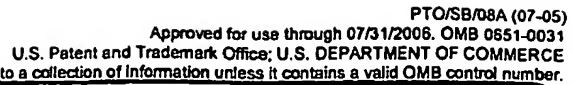
Examiner Signature	/Dant Shaifer Harriman/	Date Considered	4/9/2007
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Complete if Known

Application Number	10/798,074
Filing Date	March 11, 2004
First Named Inventor	KOVARIK, JR.
Art Unit	2109
Examiner Name	Dant B. Shaifer-Harriman
Attorney Docket Number	7162-0110

Sheet	1	of	2
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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ² Number ⁴ Kind Code ³ (if known)	MM-DD-YYYY			
/DS/		WO 03/088018	10/23/2003	RAYTHEON CO.		

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Application Number		10/798,074
	Filing Date		March 11, 2004
	First Named Inventor		KOVARIK, JR.
	Art Unit		2101 → 2109
	Examiner Name		Dant B. Shaifer - Harriman
Sheet 2	of 2	Attorney Docket Number 7162-0110	

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/DS/		MEADOWS, C., "Extending the Brewer-Nash Model to a Multilevel Context" IEEE, Proceedings of the Symposium on Research in Security and Privacy. Oakland, May 7-9, 1990	
/DS/		STICKEL, M., "Elimination of Inference Channels by Optimal Upgrading" Research in Security and Privacy, 1994. 1994 IEEE Computer Society Symposium in Oakland, CA, May 16-18, IEEE Comput. Soc, 16 May, 2004, pages 168-174	
/DS/		DENNING, D., "A Lattice Model of Secure Information Flow" COMMUNICATIONS OF THE ACM, Vol. 19, No. 5, May 1976, pp 236-243.	
/DS/		NULL, L., et al., "A Unified Approach for Multilevel Database Security Based on Inference Engines" SIGCSE BULLETIN, ACM, New York, NY Feb. 23, 1989, pp 108-111	
/DS/		SAMARATI, et al., "Access Control: Policies, Models, and Mechanisms" Lecture Notes in Computer Science, Springer Verlag, New York, NY Vol. 2171, June 2003, pp 137-196	
/DS/		SANDHU, R., "Lattice-Based Access Control Models" Online: URL: http://doi.ieeeecomputersociety.org/10.1109/2.241422 retrieved on 10/25/2005	
/DS/		BREWER, D., et al., "The Chinese Wall Security Policy" Proceedings of the Symposium on Security and Privacy. Oakland, May 1-3, 1989, Washington, IEEE Comp. Soc. Press, US	
/DS/		SANDHU, R., "The Typed Access Matrix Model" IEEE, Proceedings of the Computer Society Symposium on Research in Security and Privacy. Oakland, May 4-6, 1992, Los Alamitos, IEEE Comp. Soc. Press, US., Vol. SYMP. 13, May 4, 1992, pp. 122-136	

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